Natasha Patel

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EDUCATION

RUTGERS UNIVERSITY - New Brunswick, NJ

Master of Business and Science Concentration: User Experience Design (UXD)

RUTGERS UNIVERSITY - New Brunswick, NJ

Bachelor of Science Major: Exercise Science

PROFESSIONAL EXPERIENCE

NETELIXIR | Rutgers MBS Externship Program **UI/UX** Design Extern

- Performed a comprehensive UX audit of LXRInsights AI-Powered dashboard using heuristic evaluation. identifying 12+ friction points and proposing design optimizations to improve information clarity and dashboard navigation.
- Created annotated wireframes and actionable recommendations based on research findings, aligning design suggestions with both user needs and business goals.
- Partnered with a cross-functional team of 3 externs to present UX findings and a redesigned dashboard concept to NetElixir mentors and marketing professionals, receiving strong feedback on the usability improvements.

PROJECTS

RUTGERS KNIGHTLIFE COMMUNITY APP | MBS Design Course Project **UI/UX** Designer

- Collaborated with a team of designers in ideation, concept development, and prototyping, incorporating usability testing to refine design solutions and create a more intuitive user experience.
- Led research by distributing surveys to 30+ students and conducting 10+ user interviews to identify key engagement needs, informing design decisions.
- Executed a heuristic evaluation, designed 8+ wireframes and 2 interactive prototypes in Figma, and applied usability principles (e.g., system status visibility, user control) to streamline navigation.
- MOVE BETTER PHYSICAL THERAPIST ASSISTANT APP | Personal Project UI/UX Designer
- Led the end-to-end design and development of a physical therapy assistant app, leveraging healthcare expertise to address patient and clinician needs.
- Created interactive prototypes in Figma, refining app functionality based on feedback from 25 participants and aligning with real-world therapy scenarios.
- Conducted user research and usability testing with 10 patients and 4 physical therapists, optimizing exercise tracking and progress monitoring, while applying principles of accessibility, empathy, and patient-centered design

CERTIFICATION

GOOGLE UX DESIGN PROFESSIONAL CERTIFICATE Coursera

SKILLS

Research: Usability Testing, Surveys, User Interviews, Focus Group Interviews, User Journey Mapping, User Personas, Information Architecture, Heuristic Evaluation, Competitive Analysis

Design: User Experience Design, User Interface Design, Interaction Design, Visual Design, Prototyping, Wireframing, User Task Flow, Style Guide, Accessibility Design, Responsive Web Design

Tools: Figma, Adobe XD, Sketch, Miro, HTML, Google Suite, Microsoft Office Suite

June 2025 - August 2025

May 2025

August 2024

October 2023

January 2025 - December 2026

September 2018 - May 2022